wherein  $B_1$ – $B_4$  are each independently selected from hydrogen and  $OX_4$  and  $X_1$ – $X_4$  are each independently selected from the group consisting of hydro-

gen alkyl, alkenyl, alkynyl and pharmaceutically acceptable salts; and

where in Y and Q or N and Q can form a ring structure. **20**. A method for preventing tumor growth in a subject, comprising

administering to a subject an effective amount of an aminoguanidine such that tumor growth is prevented.

\* \* \* \*